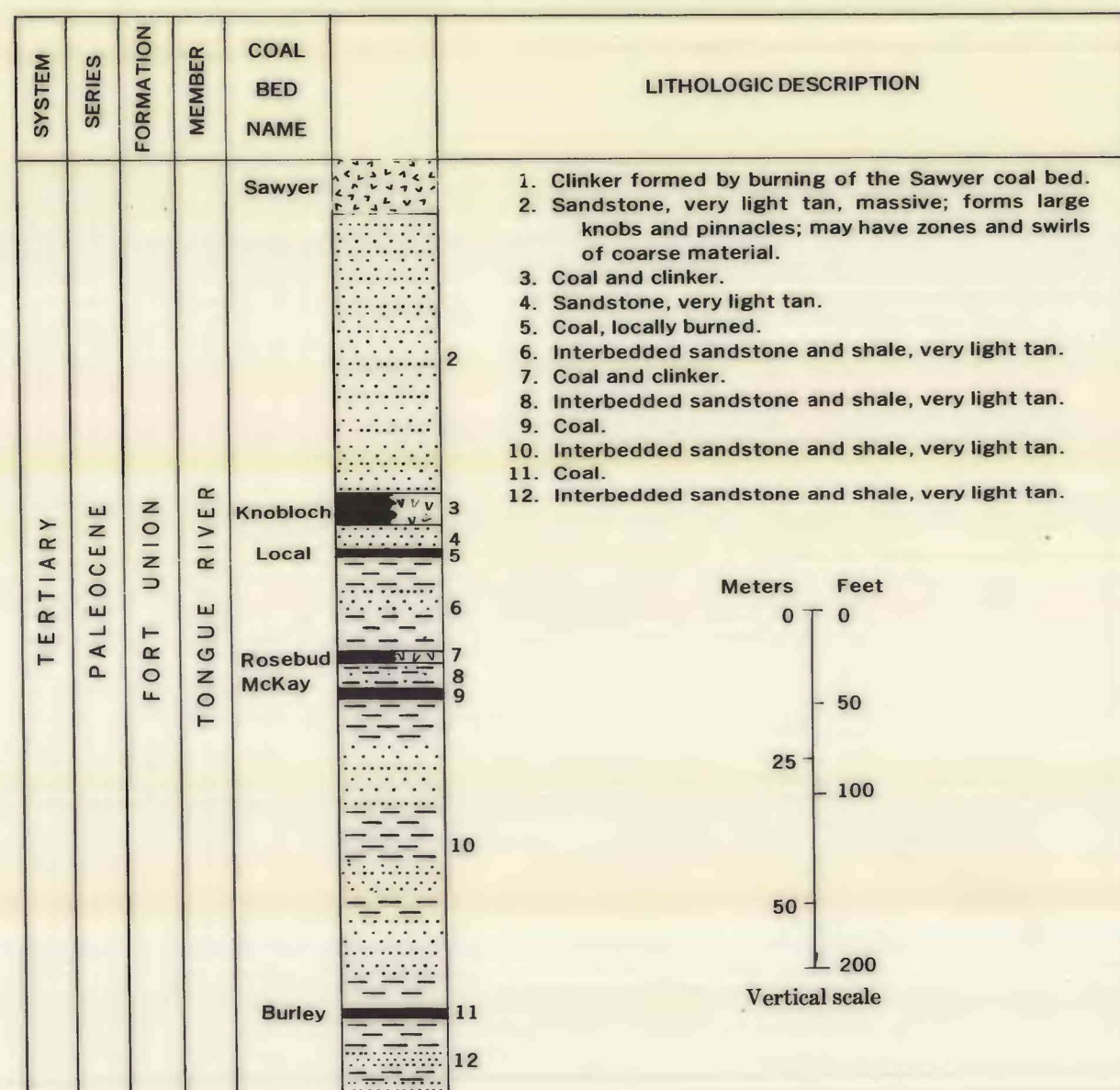
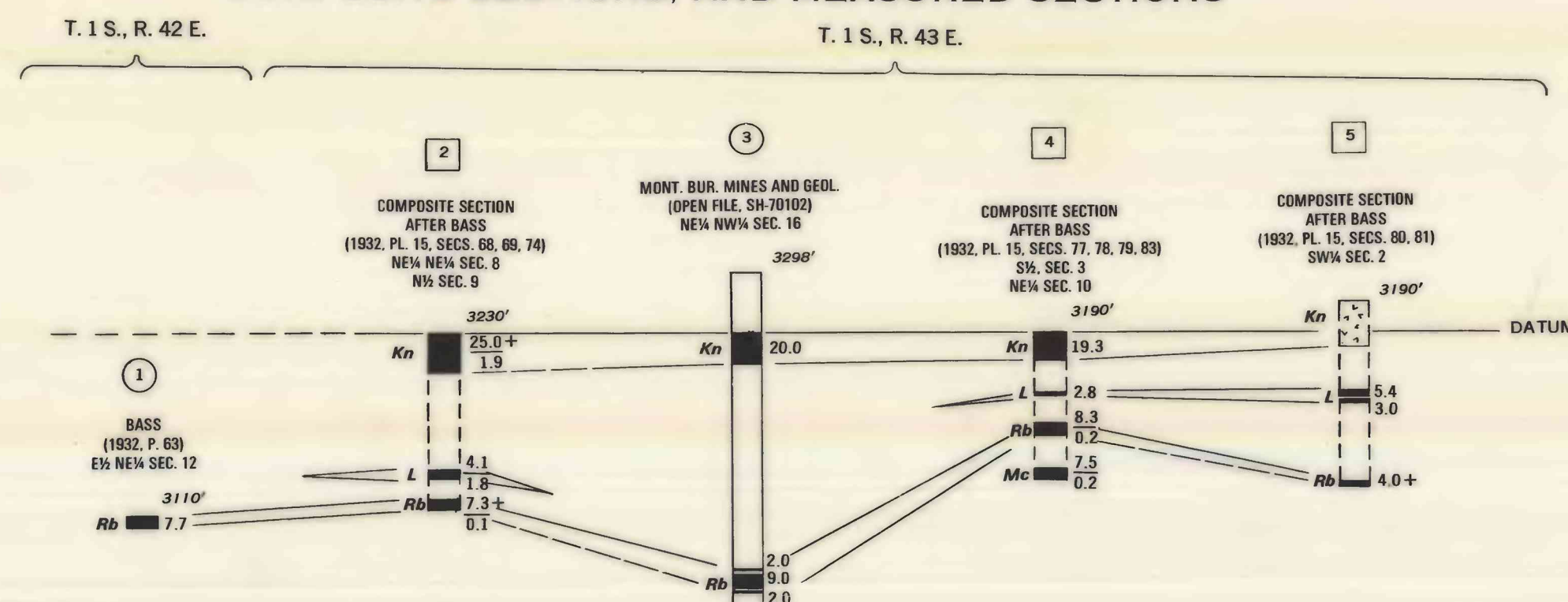


COMPOSITE COLUMNAR SECTION



CORRELATION OF COAL BEDS IN DRILL HOLES, COMPOSITE SECTIONS, AND MEASURED SECTIONS



EXPLANATION

- 5 Index number (within circle or square)
- Company and well name or source of information
- Location
- Ground elevation
- Clinker
- Rock interval, thickness is estimated on composite sections
- Coal bed, showing thickness in feet. Where a thickness fraction is shown, it indicates the net coal thickness (upper number) and net partings thickness (lower number).
- Column shown closed if at total depth.
- Coal bed symbols and names: Kn—Knobloch, L—Local, Rb—Rosebud, Mc—McKay, Bu—Burley

REFERENCES

- Bass, N. W., 1932, The Ashland coal field, Rosebud, Powder River, and Custer Counties, Montana: U.S. Geol. Survey Bull. 831-B, p. 19-105.
- Matson, R. E., and Blumer, J. W., 1973, Quality and reserves of strippable coal, selected deposits, southeastern Montana: Mont. Bur. Mines and Geol. Bull. 91, 135 p.

CORRELATION OF COAL BEDS IN DRILL HOLES, COMPOSITE SECTIONS, AND MEASURED SECTIONS

